

SEARCHED

Class	Sub.	Date	Exmr.
536	23.5		
435	6		
	7.1		
	7.21		
	69.5		
	252.3		
530	320.1		
	350		
436	300		
	501		
514	2	2/20/03	mg

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

Computer AND Interference Sequence Database STR: medicine basis bio-techno WCT 2.1	Date	Exmr.
KEYWORDS: BITON BASIC Receptor T2R? T2C? AT2R? G-protein G-PKA Seven-transmembrane G-protein coupled receptor Ca-sensor Metabolite GUST? Cyclic nucleotide Guanyl/Gib Gu, DENTONIL CIRCUMVENTIC FOLIATE, PALATE 2/20/03 key		